## AMENDED DRAFT FY 2008-11 STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM New Jersey Department of Transportation Projects

PROJECT NAME

Project ID No.

TIP No.

**Route 30, Absecon Boulevard over Beach Thorofare** 

06370

06370

An immediate design and construction contract is required to repair, and the slow the rate of deterioration to this structure. Several elements of this bridge exhibit severe deterioration and if no significant repairs are initiated, the useful service lift of this structure will be compromised. Since the complete replacement of this structure is considered unfundable, it is recommended that this rehabilitation effort be undertaken. The rehabilitation design may likely result in more than one construction contract; however, at this time, only one construction project is shown.

**COUNTY:** Atlantic

MUNICIPALITY: Atlantic City MILEPOSTS: 56.7 - 56.8 STRUCTURE NO.: 0103152

LEGISLATIVE DISTRICT: 2 SPONSOR: NJDOT

PROGRAM CATEGORY: Bridge Preservation - Bridge Rehab and Replacement

МРО	Phase	Fund	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
SJTPO	DES	BRIDGE	\$1,000,000				
SJTPO	CON	BRIDGE			\$15,000,000		

PROJECT NAME

Project ID No. TI

TIP No.

**Route 30, Cooper River Drainage Improvements** 

9377

9377

Drainage improvements in the vicinity of Baird Boulevard will include a tidal gate on the Cooper River approximately 165 to 230 feet downstream of the East State Street Bridge. The gate will be remotely operated from the NJDOT Regional Office in Cherry Hill. Highway stormwater runoff will be separated from sanitary sewers. Two water quality basins will be constructed inside ramps at Baird Boulevard. Also, two oil-water separators will be provided for water quality at two locations where the stormwater could not be directed into the water/quality basins. Outflow pipes from the basins and oil-water separators will be fitted with tideflex valves to prevent backflow from water stored in the Cooper River basin. A 3-foot by 600-foot berm will be constructed east of the gate.

COUNTY: Camden

MUNICIPALITY: Camden City Pennsauken Twp.

MILEPOSTS: 1.5 - 3.15 STRUCTURE NO.: N/A

LEGISLATIVE DISTRICT: 5 7 SPONSOR: NJDOT PROGRAM CATEGORY: Roadway Preservation - Drainage

МРО	Phase	Fund	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
DVRPC	UTI	STATE	 	\$1,000,000			
DVRPC	CON	STATE			\$21.000.000		

## AMENDED DRAFT FY 2008-11 STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM New Jersey Department of Transportation Projects

PROJECT NAME

Route 30, Pomona Road (CR 575)

Project ID No. TIP No.

96022 96022

This project will extend from Genoa Road to 1600 feet east of the intersection with Pomona Road, and on Pomona Road beginning 25 feet north of the existing NJ TRANSIT rail line to the vicinity of Father Keis Drive. Improvements will consist of widening on Route 30 eastbound and westbound to accommodate left-turn lanes, shoulders and border areas on both approaches to Pomona Road. Pomona Road will be widened to accommodate shared left-turn and through lanes, shoulders and border areas on both approaches to Route 30. All lane widths will be 12 feet and shoulders will be 10 feet on Route 30 and six feet on Pomona Road. A four-foot concrete mountable curb median will be provided for the purpose of controlling access in the vicinity of the intersection. Fire engine access to Pomona Volunteer Fire Company will be provided via a break in the median. Signalization and pedestrian crossing improvements will be included for both Route 30 and Pomona Road. Drainage improvements are included for both Route 30 and Pomona Road. This project will be designed to be bicycle/pedestrian compatible.

The following special Federal appropriation was allocated to this project. FY06 SAFETEA-LU, HPP \$4,000,000 (available 20% per year).

**COUNTY:** Atlantic

MUNICIPALITY: Galloway Twp.
MILEPOSTS: 46.20 - 46.60
STRUCTURE NO.: N/A

LEGISLATIVE DISTRICT: 2 SPONSOR: NJDOT

PROGRAM CATEGORY: Safety - Safety Improvements

МРО	Phase	Fund	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
SJTPO	CON	HPP20		\$3,316,000			_
SJTPO	CON	STP		\$4,884,000			